

37th European DX Contest (WAEDC) 1991 SSB



Liste erstellt von Herbert Ade-Thurow, DL2DN, unter Mitarbeit von DC4LV, DF2UQ, DF4ZL, DF9LB, DJ2BW, DK9IP, DL1LAF, DL3RK, DL8CM, DL9SDD, Y33VL, Y37XJ und Y54NL

Top Scores

Call	Score	QSO					all	QTC	Multiplier					all
		80	40	20	15	10			80	40	20	15	10	
Single Operator Category														
Europe														
Y33UL	806174	11	32	213	596	73	925	1302	36	60	90	92	84	362
YZ3A	720654	14	56	223	595	174	1062	907	32	78	74	96	86	366
(op YU3EA)														
YT3T	713348	17	37	278	650	70	1052	1514	24	54	70	66	64	278
(op YU3BQ)														
DF2UU	674106	7	27	245	226	111	616	1082	24	57	104	106	106	397
OF1AF	595095	15	74	206	560	29	884	1161	32	81	56	76	46	291
DJ9KH	580029	12	31	166	528	108	845	866	24	57	82	98	78	339
YT3SW	575358	14	38	259	416	66	793	1370	28	60	58	58	62	266
DJ9MT	562684	8	25	231	373	74	711	1216	20	60	66	78	68	292
OF1EH	557073	21	70	210	501	38	840	843	40	87	80	78	46	331
OH6LK	549900	13	71	237	646	23	990	843	32	84	68	80	36	300
Non-Europe														
K4XS	1336929	56	84	574	502	540	1756	1753	68	81	80	84	68	381
K1ZM	1206235	119	80	465	734	150	1548	1537	100	81	74	82	54	391
AK1A	1059191	99	33	508	901	95	1636	1507	80	45	78	90	44	337
FR5DX	1004732	3	141	471	441	723	1779	1303	12	72	78	80	84	326
UA9CDT	928510	71	255	362	473	189	1350	1180	76	99	70	76	46	367
PX5A	850800	5	110	305	487	809	1716	1120	16	66	64	70	84	300
UA9QCQ	751080	75	145	330	417	179	1146	1130	76	78	66	68	42	330
L33F	623384	4	340	291	751	1386	1301	1301	12	70	70	80	232	
UA9QA	597204	59	92	334	323	137	945	933	68	66	72	68	44	318
CN8NY	556140		177	296	325	323	1121	1018		72	68	56	64	260
Multi Operator – Single Transmitter Category														
Europe														
LZ9A	2003044	13	114	457	1236	92	1912	2031	52	96	114	128	118	508
RY1U	1970980	43	134	579	700	140	1596	2144	80	129	118	114	86	527
Y34K	1866324	34	159	413	1190	156	1952	1644	80	111	98	126	104	519
DFØSSB	1645020	47	68	486	918	303	1822	1598	60	99	116	114	92	481
R6L	1324512	11	130	509	790	110	1550	1474	44	108	112	104	70	438
LY2WW	1284640	24	47	297	666	47	1081	1879	68	84	100	98	84	434
Non-Europe														
5B4ES	1794368	111	371	619	734	403	2238	1994	108	102	76	74	64	424
YW1A	831174	15	137	326	375	458	1311	1311	40	75	66	64	72	317
HC1OT	720518	16	94	149	579	449	1287	1259	28	57	52	76	70	283
JL1ZCG	659932	3	159	494	560	65	1281	1267	12	63	80	74	30	259
HZ1AB	505296		182	510	351	101	1144	944		72	74	62	34	242
JA7YAA	421414	2	20	590	398	18	1028	914	8	39	82	72	16	217
Multi Operator – Multi Transmitter Category														
Europe														
LY2ZO	1754040	45	157	412	808	125	1547	2185	52	126	110	100	82	470
Non Europe														
JE2YRD	975280	21	213	639	646	152	1671	1249	36	90	82	80	46	334
SWL Category														
Europe														
UA3-142-708	804760	66	119	171	258	108	722	518	148	159	104	132	106	649
Non-Europe														
ILA568	59717		5	196	66	6	273	176		15	76	30	12	133

Continental winners

Single Operator Category

Africa	FR5DX
Antarctica	HF0POL
Asia	UA9CDT
Europe	Y33UL
North America	K4XS
South America	PX5A
Oceania	YB2FRR
Multi Operator	
Single TX Category	
Asia	5B4ES
Europe	LZ9A
North America	N5KEA
South America	YW1A
Multi TX Category	
Europe	LY2ZO
Asia	JE2YRD
North America	W3FV
South America	LU1CF
Oceania	DX1DBF
SWL Category	
Asia	JA1-7777
Europe	UA3-142-708
North America	ILA 568
Oceania	RLC R-1646

DJ3ST	A24	62700	133	342	132
DL9OE	H55	61180	134	398	115
DF2KD	G22	60156	178	379	108
DL5IC	A19	54460	193	196	140
DJ5AV/A	Z09	48508	146	216	134
DK0CG	A06	43440	158	204	120
(op DL1IAI)					
DF5OC	H55	40120	160	180	118
DL4SBK	P06	36570	160	105	138
DL6RDE	U17	36096	152	224	96
DL5HBS	E09	35788	124	265	92
DL5SDB	P06	33640	170	120	116
DL8SCT	P06	31920	161	124	112
Y65IN		29754	179	82	114
DJ2YE	R09	26144	172	0	152
DF5WV	K48	20496	128	40	122
DL9SDD	P32	20460	93	127	93
DK3YD	C12	18444	125	87	87
DL6EDD		17556	146	8	114
DL0HD	A06	16016	64	222	56
(op DF3IAB)					
DF3DJ	O24	12444	63	59	102
DL9HCW	E04	12420	109	26	92
DL8HBC	E21	12276	66	120	66
DJ2GM	C12	11374	121	0	94
Y22RK	X37	9922	91	30	82
DJ8WD	C12	9156	99	10	84
DJ5NM	I17	9120	51	177	40
DK5GX	A11	8960	160	0	56
DL8SDC	P11	8400	100	0	84
DL1EV	R04	8268	69	90	52
DF8HS	E09	7490	107	0	70
DK7FP		5720	88	0	65
DJ9AL	B13	5640	24	164	30
DF8IT	P50	5226	78	0	67
DL2SBY		4816	69	17	56
DL5MFH	C12	4644	51	78	36
Y21AR		3828	66	0	58
DL1BKT	I55	3780	60	0	63
DL7YS	D06	3744	34	70	36
Y67UL		3124	71	0	44
DK8CK/p	A06	2652	34	44	34
DL5BF	I17	2583	61	2	41
DJ6OL	H55	2346	26	25	46
DK5KJ	G11	1764	30	19	36
DL3RK		770	25	10	22
DH0DAC	O22	648	27	0	24
DK8US/AA	O6	644	16	30	14
Y25BL		600	20	0	30
DL1MDH	T19	442	17	0	26
DF1II	Z09	440	20	0	22
Y25GH		384	16	0	24
Y41RJ		204	17	0	12
DF5WN		140	10	0	14

EA - Spain					
EA3GCJ		27544	313	0	88
EA3LS		9728	69	59	76
EA5BK		5984	88	0	68
EA2CR		4890	29	134	30
EA3BOX		3430	70	0	49
EA3GFT		3400	100	0	34
EA3CSX		3072	44	20	48
EA3GDH		1406	37	0	38
EA5DJH/EC	5	90	9	0	10

EA6 - Balears					
EA6ZZ		69723	291	258	127

ES - Estonia					
ES3RST		1548	43	0	36

F - France					
F1LBL		29016	111	261	78
F6GTH		27090	137	250	70
FE6FNA		16815	112	65	95
FE6DRP		5166	123	0	42

G - England					
G6QQ		18500	91	159	74

GI - Northern Ireland					
GI0NWG		9570	110	0	87

HB9 - Switzerland					
HE7ASJ		8844	134	0	66
HB9DX		5202	51	0	102
HE7KC		900	30	0	30

I - Italy					
I2HVE		288036	644	499	252
IK4MGP		79255	251	354	131
IK2IKW		22890	102	116	105
I0ZUT		19104	129	70	96
IK8LWA		15052	142	0	106
IK2FXA		12296	96	10	116
IK0QDB		6889	83	0	83
IK5ORT		2350	47	0	50
IK0JRH		888	37	0	24
I0TIC		780	30	0	26
IK0QJO		456	19	0	24

LA - Norway					
LA4YW		30730	114	325	70
LA6GF		18180	180	0	101
LA2AD		780	39	0	20
LA4BN		390	15	0	26

LY - Lithuania					
LY3BP		402930	654	1011	242
LY3BH		276291	625	512	243
LY2BNC		126846	229	500	174
LY3BX		119070	289	656	126
LY2OU		107580	199	461	163
LY3BN		77028	227	559	98
LY1DS		70375	154	409	125
LY1DI		35880	132	213	104
LY2OM		20928	82	354	48
LY2PP		3612	86	0	42

LZ - Bulgaria					
LZ2KRU		207478	671	243	227
(op Chris)					
LZ1DM		11460	95	96	60
LZ1RN		7920	50	70	66
LZ1KKR		3250	29	96	26
(op LZ1BJ)					
LZ2PO		527	17	0	31
LZ3DX		360	10	10	18

OE - Austria					
OE5SPW		25245	187	0	135

OH - Finland					
OH1AF		595095	884	1161	291

Call/DOK (DL only)/Score/QSO/QTC/
Multipliers

Single Operator Category

Europe

CT - Portugal					
CQ1CIR		5200	116	84	26
CT1AVR		4810	130	0	37

DL - Germany					
Y33UL	S01	806174	925	1302	362
DF2JU	A24	674106	616	1082	397
DJ9KH	I17	580029	845	866	339
DJ9MT	M11	562684	711	1216	292
DL1YAW	N02	504165	719	934	305
DL8QS	I45	488599	480	881	359
Y54NL/A		341130	473	897	249
DL2HQ/p	A24	312040	397	679	290
DJ9HX	P50	310520	330	779	280
DF1IK/p	Z09	308610	601	542	270
DF2HL	E31	307901	423	794	253
DK2XX	F12	201480	427	263	292
DL2RL	C13	197685	312	643	207
Y43GO		189658	475	703	161
DJ9UI	B25	179952	282	696	184
DJ3WE	C01	163540	308	432	221
Y22FG		150047	516	145	227
DK5RA	U19	149796	246	630	171
Y32WF	Y24	147804	411	267	218
DK6HH	E31	131905	213	638	155
DKQSA	H33	111720	281	384	168
(op DJ1YJ)					
DL9SCU	P41	105901	186	587	137
Y33UJ	X21	104550	237	273	205
DL2BAY	I53	104040	345	267	170
DL1JF	M11	98714	214	427	154
DL3SAK	P06	93775	205	400	155
DK7LA	M28	82248	173	379	149
DF8XC	N02	65340	236	358	110

OF1EH	557073	840	843	331	SP9EH	182	13	0	14	Asia										
OH6LK	549900	990	843	300	(QRP)					4X – Israel										
OF6NIO	381306	740	1111	206						4X6DK	33712	302	300	56						
OF6MFN	62132	189	445	98	UA1/3/4/6 – European Russia															
OF3VV	59032	376	0	157	UA4NC	147446	231	458	214	BV – Taiwan										
OH5MMG	26250	250	0	105	UA4ACP	2176	64	0	34	BV2WA	14000	175	0	80						
OF6NEV	20298	199	0	102	UA4ZA	930	31	0	30											
					UA3XDF	168	14	0	12	JA – Japan										
OH0 – Aaland Islands										JH5FXP	381150	929	646	242						
OH3GZ/OF0	1428	51	0	28	UA1N – Karelia					JR1EEG/7	260122	787	780	166						
					UA1NDV	900	50	0	18	JA5EXW	183924	616	563	156						
OK – Czechoslovakia					UB – Ukraine					JF1SEK	179424	534	534	168						
OK2FD	506520	780	828	315	RY7D	430645	930	1073	215	JR2AGL	138317	448	433	157						
OK3WDX	417120	813	947	237	UB4AR	26752	117	187	88	JH7QXJ	135036	550	539	124						
OK3YCA	68679	154	433	117	UB5VAP	5868	64	99	36	JR1GSE	121800	431	409	145						
OK2RU	41846	126	217	122	UB5ZHQ	4320	90	0	48	JA5APU	82401	353	328	121						
OK1VD	23326	130	84	109	RB5EX	2014	53	0	38	JA6BIF	81367	290	279	143						
OK3TEG	20619	99	138	87						JA1LZR	74730	271	259	141						
OK1KZ	15865	167	0	95	UC – Byelorussia					JF2XJE	42968	267	257	82						
OK3CRH	14840	140	0	106	UC7O	82953	282	427	117	JA7BEW	37352	339	328	56						
OK1BB	12826	121	0	106	(op UA1AKC)					JH9CAV	22320	181	179	62						
OK2HI	6160	80	0	77	UC2IO	7488	73	83	48	JA3UWB	19516	162	125	68						
OK2BAT	5742	87	0	66	UC2ABO	117	9	0	13	JA1BUI	14616	102	101	72						
OK2TH	2800	100	0	28						JP1SRG	14056	127	124	56						
OK2PCN	1484	53	0	28	UO – Moldavia					JH1UUT	12810	95	88	70						
OK2SWD	736	32	14	16	UO5OED	17856	144	0	124	JA7VSO	8526	79	68	58						
										JA2BNN	8352	88	86	48						
					YL – Latvia					JL1MWI	8040	113	88	40						
OZ – Denmark					YL2PP	216	12	0	18	JA1WYQ	6240	65	55	52						
OZ5EV	115479	215	396	189						JH8DHV	4740	81	77	30						
OZ7AX	8880	102	9	80	YO – Romania					JA2OJ	4452	56	50	42						
OZ1GRS	2106	39	0	54	YO9HP	92456	252	256	182	JA4DUD	4160	65	0	64						
OZ6PI	2065	35	0	59	YO6JN	14282	104	89	74	JH2HFD	3240	36	36	45						
OZ1IZB	210	15	0	14	YO2GZ	9296	88	78	56	JR7LVK	2184	40	38	28						
					YO7LFV	6900	61	77	50	JA6EFT	924	33	0	28						
					YO6OBH	660	22	0	30	JH1RMH	616	28	0	22						
PA – Netherlands										JA0HYU	612	18	0	34						
PA3FNE	77145	417	0	185	YU – Yugoslavia					JA1JLP	558	21	10	18						
PA0CKV	26128	162	122	92	YZ3A	720654	1062	907	366	JF0RAK	4500	25	0	18						
PA0KHS	14690	130	0	113	(op YU3EA)					JG4OOU	396	22	0	18						
PA0KDM	12103	133	0	91	YT3T	713348	1052	1514	278	JA1AAT	300	15	0	20						
PA0YN	9000	50	130	50	(op YU3BQ)					JF5OVU	228	19	0	12						
PA0HML	8925	105	0	85	YT3SW	575358	793	1370	266	JR3KAH	28	7	0	4						
PA3FDD	5040	60	30	56	YU7BW	523586	1311	775	251	JA2POS	12	3	0	4						
PA0DOM	1890	45	0	42	YU7AV	471240	1010	860	252	JO1MCC	8	2	0	4						
PA0DJ	1548	43	0	36	4N4U	44528	203	281	92											
SM – Sweden					(op YU4RS-4000)					JT – Mongolia										
SM6VR	264168	626	597	216	YT7NW	23240	125	290	56	RA6LEV/JT	2242	38	0	59						
SM4BTF	22542	89	200	78	YU7SF	9240	90	30	77											
SM5NBE	13524	85	209	46	YU7KM	7743	79	10	87	UA9/0 – Asiatic Russia										
SM0BDS	470	47	0	10						UA9CDT	928510	1350	1180	367						
SM7TF	12	3	0	4	Africa					UA9QCQ	751080	1146	1130	330						
					CN – Morocco					UA9QA	597204	945	933	318						
SP – Poland					CN8NY	556140	1121	1018	260	UA0WY	391644	778	770	253						
SP9LAO/A	25872	168	0	154	EA8 – Canary Islands					UA9CDV	321948	826	800	198						
SP9BLF	12880	75	155	56	EA8DM	275946	667	554	226	RW9AB	222300	585	585	190						
SP5AZQ	5670	90	0	63						RA9CO	118800	300	300	198						
SP2AHD	5488	88	10	56	FR – Reunion					RA9STK	118266	466	391	138						
SP9DGO	5046	58	0	87	FR5DX	1004732	1779	1303	326	UW0ST	27063	140	139	97						
SP9AGS	4704	84	0	56						UA9USD	9568	107	101	46						
SP2DKI	4500	59	16	60	Z2 – Zimbabwe					UA0ZDD	8526	106	97	42						
SP3XR	4370	95	0	46	Z21BL	274113	967	636	171	4K4BG	304	19	0	16						
SP5CJQ	4118	51	20	58						UD – Azerbaijan										
SP5ULH	2560	64	0	40	ZS – South Africa					UD6DFA	1620	45	0	36						
SP8FHJ	2320	48	10	40	ZS6AXF	83300	595	0	140											
SP5LM	1596	42	0	38						UI – Uzbekistan										
SP6AUI	1292	34	0	38						UI8AIY	41004	603	0	68						
SP9BRP	198	11	0	18																

UL – Kazakhstan
UL8LWF 346614 705 704 246
 UL7FCW 42488 248 204 94
 UL7GS 41904 216 216 97
 UL7OBA 19536 296 0 66
 UL7RE 4074 91 6 42

UM – Kirghizia
UM8QDX 390321 700 699 279

North America

KL – Alaska
NL7DU 16464 172 171 48

KP2 – American Virgin Islands
NP2I 24910 136 129 94

VE – Canada
VE3CWE 20670 135 130 78
 VO1CA 5760 62 58 48
 VE7CFA 1080 36 0 30
 VE5SF 224 16 0 14

VP5 – Turks and Caicos Island
VP5VEP 20514 148 115 78

W – United States of America

K4XS 1336929 1756 1753 381
K1ZM 1206235 1548 1537 391
AK1A 1059191 1636 1507 337
N6AR 431207 803 800 269
N8RA 318200 740 740 215
KC1F 296208 797 787 187
K2PS 275326 683 680 202
N4LIH 211356 526 500 206
KB0C 184680 549 531 171
NN3Q 171988 706 472 146
W2DKM 145950 496 477 150
W9RE 138061 424 423 163
N6AW 121326 419 412 146
NK3U 111592 378 376 148
N9ITX 109600 402 398 137
 WO9Z 85320 271 269 158
 KB2DE 79275 265 260 151
 W3BGN 78196 233 219 173
 K3WW 76835 319 316 121
 K1JB 62700 286 284 110
 WA2UDT 55440 249 246 112
 KO4J 50858 221 210 118
 N2VW 48470 188 182 131
 K3ND 44000 176 176 125
 WK4F 43344 172 164 129
 K5LZO 39648 273 199 84
 AA8AV 38824 211 211 92
 W9FFC 37206 159 159 117
 K2LE 36225 205 140 105
 K8MR 31773 183 174 89
 KA5W 30080 162 158 94
 K9OSH 26950 140 135 98
 WD8QVD 25972 151 151 86
 K4BAI 25470 143 140 90
 W6HAL 21648 133 131 82
 N3RC 15912 124 110 68
 K8CV 10092 87 87 58
 K3IE 9990 95 90 54
 N6JM 9734 79 78 62
 WD9GGY 7120 89 89 40
 WA6HRK 6588 66 56 54
 W6DBV 5940 68 67 44

K6XO 4136 47 47 44
 K6ITL 1584 37 29 24
 WB0IWG 8 2 0 4

South America

CE – Chile
CE3BFZ 280391 749 660 199
CE4PBB 208010 792 550 155
CE5NG 19968 130 126 78

CP – Bolivia
CP1FF 68180 487 0 140

HK – Colombia
HK3JHH 316800 714 694 225

LU – Argentina
L33F 623384 1386 1301 232

OA – Peru
OA4ANR 175854 590 523 158

PY – Brazil
PX5A 850800 1716 1120 300
PV1Z 467656 1357 1029 196
PP8WHL 136850 432 418 161
 PY2NY 6342 76 75 42
 PY2HF 2200 52 48 22
 PY2APQ 2070 37 32 30

YV – Venezuela
4M3B 94608 347 310 144

Oceania

DU – Philippines
DU1CHD/6 4770 57 49 45

KH6 – Hawaii
KH6XT 15600 159 153 50

VK – Australia
VK2APK 123414 463 458 134

YB – Indonesia
YB2FRR 347095 870 775 211
 YC3OSE 88138 354 340 127
 YB2BKJ 2834 59 50 26

Antarctica

HF – South Shetlands
HF0POL 39928 322 0 124

Multi Operator Single Transmitter Category

Europe

DL – Germany
Y34K 1866324 1952 1644 519
DF0SSB F54 1645020 1822 1598 481
DL0DK F36 1249955 1369 1146 497
DF0BV C25 1246110 995 1850 438
DL0HN P05 1159366 1187 1436 442
DF4TD P09 612256 880 1134 304
DL0GL/p 283175 631 544 241
DK5WQ K28 278810 516 622 245
Y3BI 265860 1088 811 140
DL0LI T13 244725 483 772 195
Y51ZJ X28 217852 340 678 214
DL0EH 123535 358 439 155

DL0LB/PP06 119890 534 97 190
DL1GGK P09 9380 78 56 70
DL1GDE/P
 P09 3952 104 0 38

F – France
F1B 104832 819 0 128

G – England
G0CCH 93583 369 92 203

GM – Scotland
GM0ECO 598614 1177 1065 267

HA – Hungary
HG5C 359482 1853 0 194

I – Italy
IQ2A 712861 1288 919 323
IK2HDG 193004 527 327 226

LY – Lithuania
LY2WW 1284640 1081 1879 434
 LY1BZR 98412 249 307 177

LZ – Bulgaria
LZ9A 2003044 1912 2031 508
LZ5W 1263003 1856 1217 411
LZ5Z 1028295 1164 1375 405

OK – Czechoslovakia
OK3KAP 378460 938 552 254
OK3KXR 143634 209 438 222
 OK2KOD 24336 198 10 117
 OK3KUN 1024 32 0 32

ON – Belgium
ON6BR 172672 1142 207 128

PA – Netherlands
PA3DWD 931520 1476 1148 355

SM – Sweden
SK0UX 13446 249 0 54

SP – Poland
SN3A 673200 1381 819 306
SP7ZET 206280 471 484 216
 SP4PBI 20812 131 111 86
 SP4RTO 1944 36 0 54

UA1/3/4/6 – European Russia
R6L 1324512 1550 1474 438
UZ1OWZ 225632 477 805 176
UZ4PWW 225311 544 423 233

UB – Ukraine
RY1U 1970980 1596 2144 527
UB2JWS 488195 1028 917 251

YO – Romania
YQ2T 96638 328 130 211

YU – Yugoslavia
YT4D 171072 387 669 162

Asia

5B4 – Cyprus
5B4ES 1794368 2238 1994 424

HZ - Saudi Arabia
HZ1AB 505296 1144 944 242

JA - Japan
JL1ZCG 659932 1281 1267 259
JAT7AA 421414 1028 914 217
JA8YBY 273728 729 727 188
JG1ZKO 50 5 0 10

UA9/Ø - Asiatic Russia
UZØSXF 139400 435 415 164

North America
W - United States of America
NS5KEA 374490 986 985 190
W9UP 326598 939 938 174
N1AU 254567 661 658 193
W8CCI 125020 448 445 140
W6LMN 53018 271 270 98
K3ANS 3488 69 40 32

South America
HC - Ecuador
HC1OT 720518 1287 1259 283

LU - Argentina
LU7FEU 194880 615 603 160

YV - Venezuela
YW1A 831174 1311 1311 317

Multi Operator Multi Transmitter Category
Europe
DL - Germany
DL1IAO A49 137614 216 613 166

EA - Spain
EA3DLO 38340 137 218 108

LY - Lithuania
LY2ZO 1754040 1547 2185 470

Asia
JA - Japan
JE2YRD 975280 1671 1249 334

North America
W - United States
W3FV 167668 503 501 167

South America
LU - Argentina
LU1CF 95152 313 313 152

Oceania
DU - Philippines
DX1DBF 87016 584 0 149

SWL Category
Europe
DL - Germany
DL-O17/ O17 335712 514 293 416
2065530
Y77-12-NS47 277200 465 235 396
DE1OLI 20790 90 64 135
DE1EDD R16 15485 95 0 163

EA - Spain
EA7-44- 1980 39 6 44
0669

F - France
F11BDF 96600 300 0 322

I - Italy
I2-3089 257244 370 293 388

OK - Czechoslovakia
OK2-9329 9520 58 78 70

ON - Belgium
ONL 4003 104312 338 104 236

SP - Poland
SP9-4006 KA 537600 632 488 480

UA13/4/6 - European Russia
UA3-142- 804760 722 518 649
708

UB - Ukraine
UB5-070- 87505 234 173 215
732

Asia
JA - Japan
JA1-7777 46956 187 71 182
JA1-111666 6552 91 0 72
JA7-30195 4950 57 33 55
JA7-10052 1760 27 17 40
JA-SWL 8 2 0 4

North America
W - United States of America
ILA 568 59717 273 176 133

Oceania
YB - Indonesia
RLC R-1646 14850 135 30 90

Checkdogs
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Station Operators - Multi Operator Categories
5B4ES: 5B4ACY, 5B4YN, 5B4XF, 5B4SA, 5B4ADX, 5B4WN, 5B4XN, 5 SWLs; **DFØBV:** DJ1OJ, DL7MAE, DL6RAI, DL5MAE, DL7MAT; **DFØSSB:** DF9ZP, DL8FBD, DK8ZB; **DF4TD:**

DF4TD, **DL4GBA,** **DL5GAC,** **DL1GBQ;**
DK5WQ: DH1PAA, DJ1YH, DL3SR, DL2NBU, DL4NAC; **DLØDK:** DK2XZ, DK3GI, DL2NBU, DL4NAC; **DLØEH:** DL8HBE, DL8HAA, DK6XM, DL9HBZ, DL5XV, DL5HX; **DLØGL/p:** DF9QA, DL2VB, DL4YBZ, DF7YG; **DLØHN:** DL1SBR, DK2ZO, DK3SR, DL2SAX, DF4SA, DL5SCC, DK1FW, DK7SO, DL2DN; **DLØLB:** DJØKA, DL4SDA, DL8SDJ, DL8SDW, DK1SV, DK8SX; **DLØLI:** DL2MEH, SWL D. Wolf; **DL1GDE/p:** DL1GDE, DL9GCB, **DL1GGK:** DL1GAT, DL1GGK; **DL1IAO:** DL1IAO, DJ1DB; **DL5YCC:** DL5YCC, DL1EFW, DL9EBT; **DX1DBT:** DUØYC, DU1GCV; **EA3DLO:** EA3DLO, EA3FHT; **F1B:** F1HAS, FD1NBX; **GØCCH:** GØCCH, GØMLE, G3MXH, GØCDO; **GMØECO:** GMØECO, W5ASP; **HC1OT:** HC1OP, HC1OT; **HG5C:** HA5MO, HA1AD, HA7SB, HA5WU, HA8UB, HA5WE; **HZ1AB:** K1VBM, SMØCXU; **IK2HDG:** IK2QCC, IK2HDG, IK2GIN, 2 SWLs; **IQ2A:** I2VXJ, I2UIY; **JA7YAA:** JG7PSJ, JEØAWL, JF1CKX; **JA8YBY:** JH8PNE, JO1DFG; **JE2YRD:** JF2ECC, JA9-10148, JR7OMD, JH4RHF, JH7CUO, JI3ERV; **JL1ZCG:** JRØJFM, JO1RUR, JK1JE, JA9VDA; **LU7FEU:** LU7FEU, LU1FNH; **LY1BZR:** LY1CO, LY2BTX, LY2BUU, LY3BFL; **LY2ZO:** LY2NK, LY2BFN, LY2MBX, LY2BOA, LY2BSS, LY2BUG, LY3BA, LYR-346, LYR-728, LYR-1751, LYR-1853, LYA-72; **LZ5W:** LZ3ZZ, LZ1PQ, LZ1OIP; **LZ5Z:** LZ2UU, LZ1ZX; **LZ9A:** LZ2HE, LZ2PO, LZ2DF, LZ2CC, LZ2II, LZ2E41; **N1AU:** N1AU, WM1K; **NS5KEA:** NS5KEA, WB5VZL, N5TR; **OK2KOD:** OK2WAZ, OK2BHM; **OK3KAP:** OK3PA, OK3TPV, OK3TMW, OK3TNU, OK3TZW; **OK3KUN:** OK3CTX, OL9CXX; **OK3KXR:** OK3CGN, OK3CRD, OK3CRB, OK3CVB, OK3YDP; **ON6BR:** ON4ASD, ON6JN; **PA3DWD:** PAØCOR, PA3FSA, PE1LAU; **R6L:** UA6LO, UB5ITW, UV6LPL, UA6-150-1240, UA6-150-1403; **RY1U:** UT4UZ, UT5UGR, UT3ZA; **SN3A:** SP2FWC, SP3GEM, SP3RBI, DJØIF; **SP4PBI:** SP4EEZ + SWLs; **UB2JWS:** UB4JKA, UB5JW, UB3JU; **UZØSXF:** UAØSUI, UWØSN; **UIØIOWZ:** UA1ØZ, UA1-113-619, UA1-113-244, UA1-113-630; **UZ4AYT:** UA4ASE, UA4AVN; **UZ4PWW:** RA4PO, UA4-094-976, UA4-094-1329; **W6LMN:** W6KXG, N6DC; **W8CCI:** WZ8A, N8OMW, KB8IPK, N8NPF, N2ERI, W8KVU; **W9UP:** KA9FOX, WE9V; **Y34K:** Y24UK, Y42LK, DL3OI, Y42MK; **Y38I:** DK9FE, Y23WI, Y54UI; **Y51ZJ:** Y51ZJ, Y48PJ; **YQ2T:** YO2BRL, YO2ABW, YO2BPN; **YT4D:** YU4NC, YU4AR, SWL Din Dejan; **YW1A:** YV1AVO, HI8CV/YV1.

